

AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0033] with the following amended paragraph:

[0033] Dual pull latch assembly 22 is mounted on and/or supported by seal carrier 20. The latch assembly 22 includes first and second finger grip portions 22a, 22b which are adapted to be selectively squeezed together by a user, first and second spring loaded pin structures 30a, 30b operatively associated with the finger grip portions, biasing springs 32 which surround elongated portions of the pin structures as best shown in Fig 9, and cables 34 which extend between and interconnect the finger grip portions 22a, 22b and the pin structures 30a, 30b. Cables 34 are covered by respective covers 37 as shown in Figs. 4-6. Biasing springs 32 exert a biasing force which biases the pin structures 30a, 30b away from one another and into respective apertures or cut-outs 16d, 18d defined in the frames as best shown in Fig. 6 (the pin structures are in such as position when the panel 14 is in the closed position). In certain example embodiments of this invention, the spring loaded pins 32 are contained at least partially in the seal carrier 20 which is bonded to the center sliding glass sheet or panel 14.